Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	64	"6047017"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/27 07:40
S2	2	"200165271"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/27 07:40
S3	. 2	"US 20050259763"	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2006/07/27 15:16
S4	1	2001-611284.NRAN.	DERWENT	ADJ	ON	2006/07/27 15:19
S5	14	("3302199" "3321757" "5583517" "5592180" "5692008" "5945948" "6011974" "6021330" "6047017" "6167276" "6459402" "6657579").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/01 16:44
S6	2	"7181242"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/02 11:29
S7	1	1995-285594.NRAN.	DERWENT	ADJ	ON	2006/08/02 10:46
S9	186	(((global or radio or wireless or portable or handset) adj2 positioning adj2 system) or (positioning adj2 system)) same (time adj2 offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/02 11:35
S10	0	("2005/0259763").URPN.	USPAT	ADJ	ON	2006/08/02 11:37
S11	2	"ep01306115.5"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ .	ON	2006/08/03 12:43
S12	43	"6094168"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/03 16:21

S13	7	("20020149518" "5838279" "6094168" "6275705" "6342854" "6522890" "6529165").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/03 16:17
S14	3	wo99/21028	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/03 16:19
S15	2	"20020149518"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/03 16:18
S16	2	"20020149518"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/03 16:27
S17	15	"3787862"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ .	ON	2006/08/03 16:27
S18	22	"6275705"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 08:35
S20	3	"6529165"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 08:36
S21		"6522890"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 08:36
S22	37795	"342".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 16:54
S23	675	S22 and (time offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 16:54

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S24	56	S23 and (method and apparatus and terminal and network and program)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 16:57
S25	2	S23 and (method and apparatus and terminal and network and program).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 16:57
S26	598	S23 and (method or apparatus or terminal or network or program). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 16:59
S27	550	S26 and (@rlad<"20030818" or @ad<"20030818")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 17:12
S28	93	S27 and ((find\$3 or estimat\$3 or locat\$ or track\$3) adj2 (time adj2 (offset or difference or delay)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 17:14
S29	10	"1301054"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/07 13:29
S30	43	"0055992"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/07 13:29
S31	148649	(correlation or (complex near3 (amplitude or peak))) and (time and (delay or offset or difference))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/10 14:15
S32	187	(((global or radio or wireless or portable or handset) adj2 positioning adj2 system) or (positioning adj2 system)) same (time adj2 offset)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/10 14:15
S33	67	S32 and S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/10 14:16

C34	57	("20010033600" L "20020039080"	US-PGPUB:	ADJ	ON	2006/08/10 16:00
S34	57	("20010033600" "20020039080" "20020115448" "2003006935" "20030045303" "20030050079" "20030064733" "20030137453" "20030146871" "20030220765" "20030232598" "4173760" "5008679" "5191342" "5594452" "5600706" "5663990" "5706010" "5719584" "5724047" "5883598" "5920287" "5995046" "5999129" "6018312" "6031490" "6061343" "6069887" "6088586" "6121926" "6185429" "6201499" "6243588" "6246884" "6266014" "6268829" "6275705" "6282426" "6353412" "6383744" "6366566" "6393294" "6417799" "6438380" "6417799" "64383880" "6417799" "644883880" "6446484800" "6446484800" "64464800" "644648800" "64464800" "6446	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/10 16:00
		"6453168" "6463287" "6473619" "6515623" "6546256" "6567669" "6618009" "6621454" "6671514").PN.				·
S35	43	"6094168"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON _.	2006/08/10 16:00
S36	0	wo01/65271	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/30 14:09
S37	21	"0165271"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/30 14:23
S38	0	(method and apparatus to position a mobile receiver using downlink signals).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/30 14:32

S39	45	"6094168"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ .	ON	2007/03/30 14:32
S40	17	("5045861" "5208756" "5293642" "5293645" "5327144" "5365450" "5422813" "5512909" "5519618" "5568153" "5600706" "5604765" "5612729" "5613205" "5701328" "5729694" "5838279").PN.	ÚS-PGPUB; USPAT; USOCR	ADJ	ON	2007/03/30 14:36
S41	30	(US-20050200525-\$ or US-20040196186-\$ or US-20020160788-\$ or US-20020149518-\$ or US-20030146871-\$ or US-20030146871-\$ or US-20030064733-\$ or US-20030050079-\$ or US-20030045303-\$).did. or (US-6917644-\$ or US-6900753-\$ or US-6788251-\$ or US-6047017-\$ or US-6459402-\$ or US-6701132-\$ or US-6894644-\$ or US-6275705-\$ or US-6937866-\$ or US-6529165-\$ or US-6342854-\$ or US-6889051-\$ or US-6484034-\$ or US-6445928-\$ or US-6671514-\$).did. or (EP-880712-\$).did.	US-PGPUB; USPAT; DERWENT	ADJ	ON	2007/03/30 15:53
S42	16	S41 and (amplitude and delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/30 15:53
S43	5	estimat\$3 with (time near2 offset) with transmitters with (model or representation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON 	2007/09/19 14:49